



UiPath-ARDv1 Mock Exam

Shared by Rojas on 17-06-2026

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Question 1

Question Type: MultipleChoice

Which activity is used to call another piece of automation?

Options are :

Options:

- A- Open Application
- B- Invoke Workflow File
- C- Flowchart

Answer:

B

Question 2

Question Type: MultipleChoice

What are the recording profiles are available in UiPath Studio?

Options are :

Options:

- A- Basic, Desktop, Web, and Citrix
- B- Basic and Desktop
- C- Automatic recording and Step-by-Step recording
- D- Click, Check, Type Into, and Select Item

Answer:

A

Question 3

Question Type: MultipleChoice

What direction can the arguments of a workflow have?

Options are :

Options:

- A- In arguments
- B- Out arguments
- C- In/Out arguments

Answer:

A, B, C

Question 4

Question Type: MultipleChoice

A developer automated a business process based on the Dispatcher and Performer model using two automation projects. Each project file has several invoked workflow files. Before publishing, the developer wants to ensure all unexpected exceptions are caught.

How many Global Exception Handlers can be set?

Options:

- A- Only one per business process
- B- Equal to the number of workflow files
- C- Equal to the number of Try Catch activities
- D- Only one per automation project

Answer:

C

Question 5

Question Type: MultipleChoice

How can you improve a selector?

Options are :

Options:

- A- By using intermediate containers for a better matching of the UI element.
- B- By adding the absolute position of the elements to the selector.
- C- By replacing the dynamic parts of an attribute with wildcards.

Answer:

A, C

Question 6

Question Type: MultipleChoice

A developer needs to select a layout for integrating activities into a workflow file. They must select a layout that covers all possible cases and transitions, and accommodate processes that are not easily captured through the use of loops and If statements.

Based on best practices, which layout is recommended?

Options:

- A- Global Exception Handler
- B- Sequence
- C- Flowchart
- D- State Machine

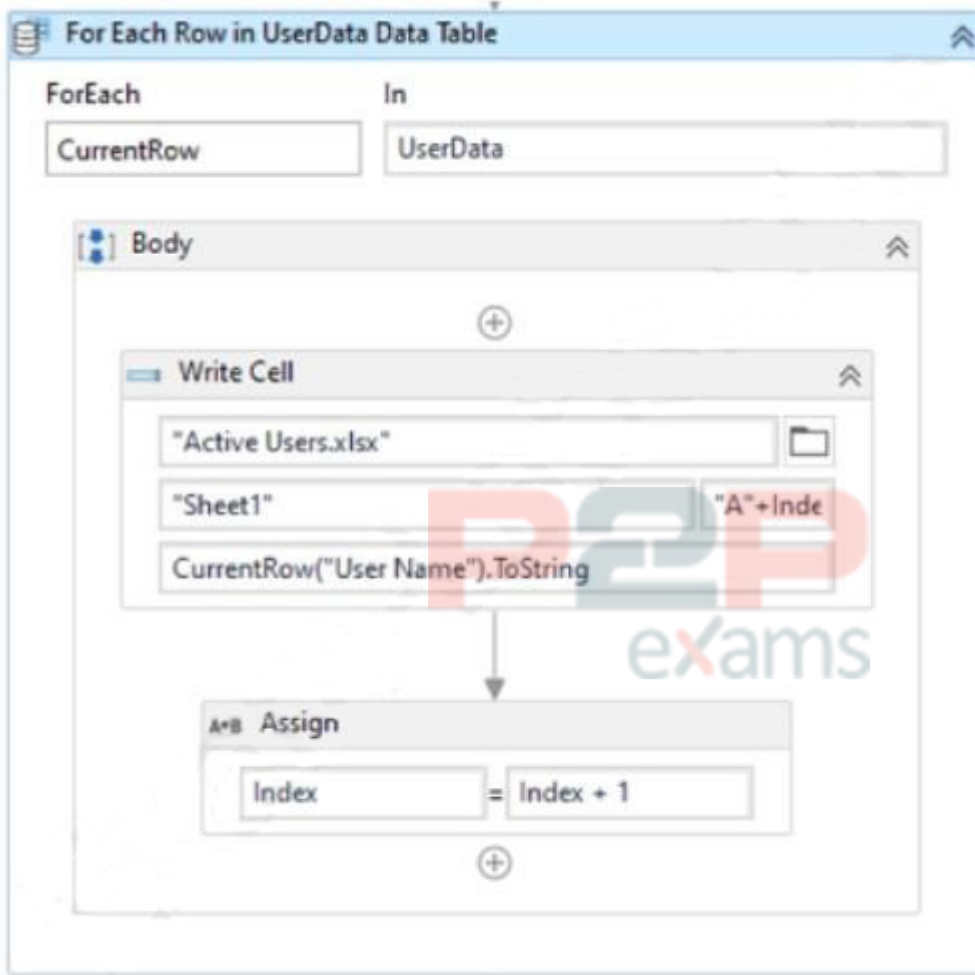
Answer:

D

Question 7

Question Type: MultipleChoice

A developer has created the following sequence:



The Write Cell activity has the following properties:

The screenshot shows the properties window for the 'UiPath.Excel.Activities.WriteCell' activity. The properties are organized into the following sections:

- Common**
 - DisplayName: Write Cell
- Destination**
 - Cell: "A"+Index.ToString
 - SheetName: "Sheet1"
- Input**
 - Text: CurrentRow("User Name").ToString
 - Workbook path: "Active Users.xlsx"
- Misc**
 - Private: ☐
- Options**
 - Password: The password of the workbook, if necess

What is the behavior of the sequence once executed?

Options:

- A- Writes the values in the same row in the Active Users.xlsx Excel file
- B- Writes the values in subsequent rows in the UserName datatable
- C- Writes the values in subsequent rows in the Active Users.xlsx Excel file
- D- Writes the values in the same row in the UserName datatable

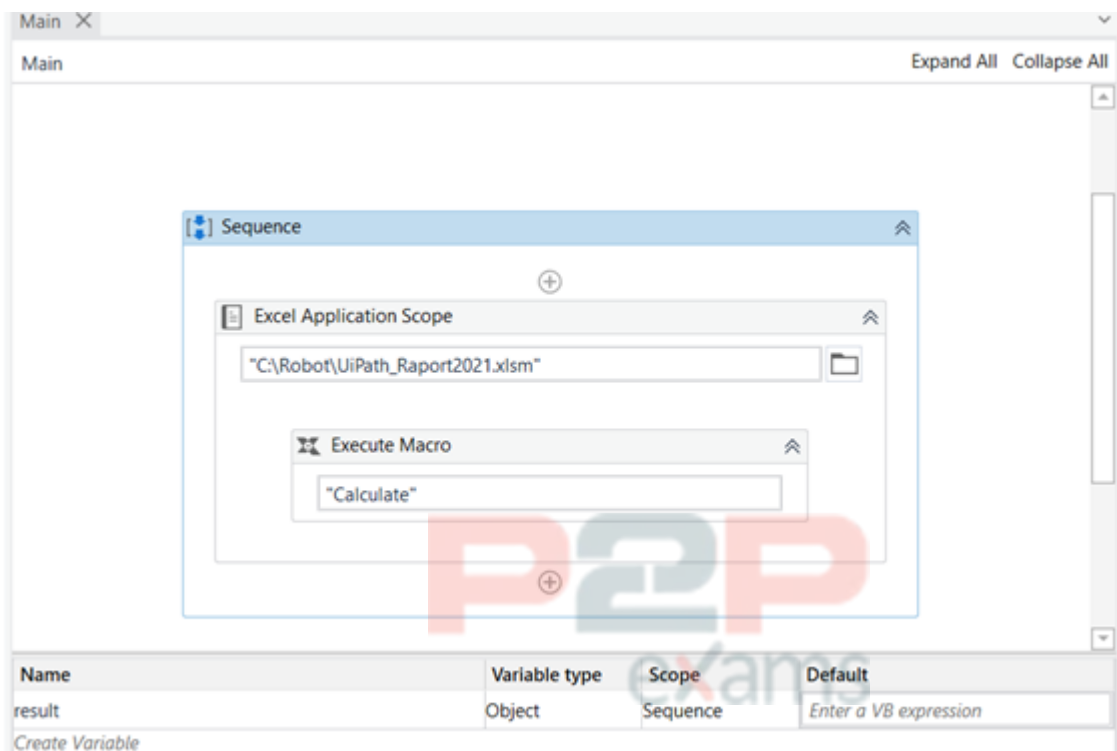
Answer:

C

Question 8

Question Type: MultipleChoice

A developer wants to execute a macro stored in the UiPath_Raport2021.xlsm file. What will be the value of the result variable once the following sequence is executed?



Please find the properties of Execute Macro activity below

The screenshot shows the 'Properties' window for the 'UiPath.Excel.Activities.ExecuteMacro' activity. The 'Common' section is expanded, showing 'ContinueOnError' set to 'Enter a VB expression' and 'DisplayName' set to 'Execute Macro'. The 'Input' section is expanded, showing 'MacroName' set to 'Calculate' and 'MacroParameters' set to '{6, 3, 2}'. The 'Misc' section is expanded, showing 'Private' as an unchecked checkbox. The 'Output' section is expanded, showing 'MacroOutput' set to 'result'.

Section	Property	Value
Common	ContinueOnError	Enter a VB expression
	DisplayName	Execute Macro
Input	MacroName	"Calculate"
	MacroParameters	{6, 3, 2}
Misc	Private	☐
Output	MacroOutput	result

Please find the macro "Calculate" below

The screenshot shows the VBA code editor for the 'Calculate' macro in the 'UiPath_Raport2021.xlsm - Module1 (Code)' window. The code is as follows:

```
Private Function Calculate(a As Integer, b As Integer, c As Integer)
    Dim Result As Integer

    Result = (a - b) * c

End Function
```

Options:

- A- An error will be thrown
- B- 6
- C- 12
- D- null

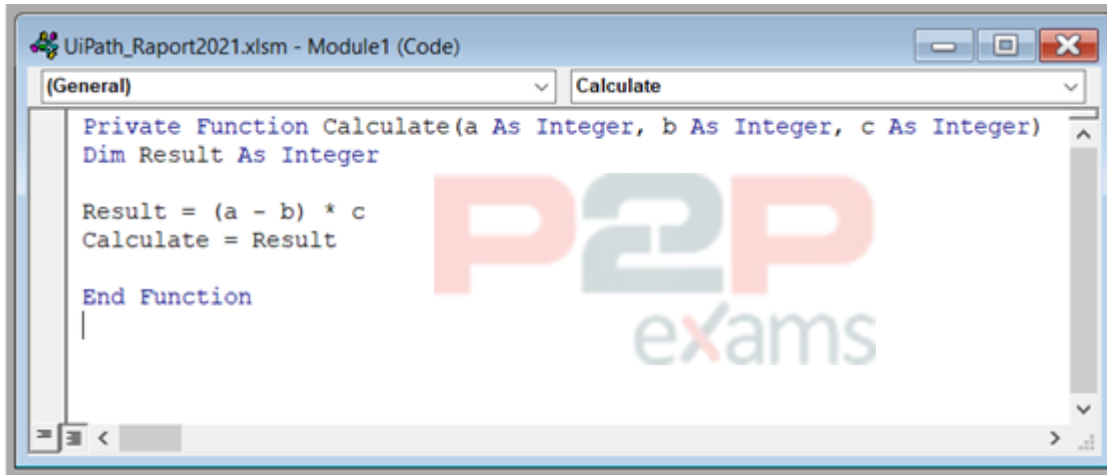
Answer:

D

Explanation:

This macro will not return any value to UiPath, so result variable will be a null. To return a value to UiPath, the developer needs to add

Calculate = Result at the end of the macro. In this way, result variable will be returned the value of the calculation - 6.



Exam Topic: Identify and describe how activities are used to automate actions in Excel, e-mail, and .pdfs

Question 9

Question Type: MultipleChoice

A developer wants to filter the following datatable to get all rows with people from Canada younger than 50 years old who provided their email address. Which expression provides the required results?

Build Data Table					
	Name (String)	Surname (String)	Country (String)	Age (Int32)	Email (String)
×	John	Walker	Australia	23	
×	Peter	Jarvis	Canada	56	peter.jarvis@gmail.com
×	Mara	Snow	Australia	67	mara.snow@gmail.com
×	Cory	Tait	Canada	35	
×	Annabell	Lowrey	Germany	25	anna.lowrey@gmail.com
×	Arthur	Vinson	Canada	47	arther.vinson@gmail.com
×					

Options:

- A- `DataTable.Select('Country = "Canada" AND Age < 50 AND Email != "')`
- B- `DataTable.Select('[Country] = 'Canada' AND [Age] < 50 AND [Email] != "')`
- C- `DataTable.Select('[Country] = 'Canada' AND [Age] < 50 AND [Email] <> "')`
- D- `DataTable.Select('[Country] = 'Canada' && [Age] < 50 && [Email] <> "')`

Answer:

C

Explanation:

To filter a datatable using .Select method, follow the rules:

1. Place column name in square brackets

e.g. [Country]

2. Next, place a comparison sign (=, <=, >=, or <>)

e.g. [Country] =

3. Place all string values in a single quotation ' '

e.g. [Country] = 'Canada'

4. Join all required conditions using keywords like AND, OR

e.g. [Country] = 'Canada' AND [Age] < 50 AND [Email] <> "

5. Surround all conditions in double quotes ' ' and place the final string in brackets after .Select

e.g. `DataTable.Select('[Country] = 'Canada' AND [Age] < 50 AND [Email] <> "')`

UiPath forum

Exam Topic: Describe how to initialize variables such as lists and datatables, and how to filter datatables.

Question 10

Question Type: MultipleChoice

In the UiPath Robotic Enterprise Framework template, if a System Error is encountered in the Init State of the Main Workflow, Which state is executed next?

Options are :

Options:

- A- Get Transaction Data
- B- Init
- C- End Process

Answer:

C

Question 11

Question Type: MultipleChoice

In this exercise, you will create a UiPath automation that performs the steps below.

To achieve this, you will use the REFrameWork as the starting template and follow the UiPath development best

practices.

Options:

A- Here are the steps performed by the Robot:

1. Log in to <https://www.acme-test.com>.
2. On the landing page, Dashboard, click on the Work items menu item. Scrape the data in all the pages of the table, page by page, ensuring error handling and recovery.
3. For each page:
 - Filter the records where Status is 'Open';
 - Filter the records where Description is 'Calculate Client Security Hash';
 - Filter the records where WIID is less than 600000;
 - Append the resulting datatable into an Excel worksheet, you shouldn't worry about the headers and format of the output file.

Constraints to follow in the development, using the REFrameWork:

1. TransactionItem datatype should be a String. The process should recover and retry in case of errors in navigation between WorkItems page. One transaction is the action of scraping one web page. By navigating to the next page, the next transaction will execute. (Same as ACME Process 4 Dispatcher from the UiPath Academy).

2. Create a separate workflow file for the Login to ACME. File input arguments: URL ; Username ; Password .
3. Create a separate workflow file for closing ACME.
3. Add the ACME_URL and ACME_Credential to the Config file.
4. Populate InitAllApplications.xaml from the Framework folder with Invoking the Login to ACME and navigation to the Work Items.
5. Populate CloseAllApplications.xaml from the Framework folder with Invoking the Close ACME.
6. Populate KillAllProcesses.xaml from the Framework folder with killing the process used.
7. Populate the Process.xaml file with the following actions: Web scraping, Filtering and Appending to Excel.

Important Note: Don't use external file references outside of the project folder (including Orchestrator Assets).

Place all the used files within the project folder, zip that folder and upload it to the UiPath Certification Platform.

Zip ALL the used workflow files AND the output Excel file. Then upload the .zip file to the UiPath Certification Platform.

ALL THE BEST!

A- Send us your feedback on this

Answer:

A, A

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